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#### SPRING OF 1905.

#### TRADE LIST

OF THE

## MOUNT HOPE NURSERIES

ROCHESTER, N. Y.

#### ELLWANGER & BARRY, PROPRIETORS.

ESTABLISHED, 1840.

We take pleasure in presenting herewith our Wholesale Catalogue or Trade List for the Spring of 1905.

The stock herein offered is of the best quality in all respects and well worthy the attention of Dealers, Nurserymen, and Planters.

We keep all our departments fully up to the times, adding every new variety of merit as soon as we are satisfied of its value.

Our collections are carefully examined every year, and such things as seem to have little or no value are discarded. In this way we offer to our customers assortments which we can recommend with the greatest confidence.

The extent and completeness of the collections of both Fruit and Ornamental Departments of these Nurseries, their reputation for accuracy, which is scrupulously maintained; the long experience of the Proprietors and their assistants, in digging, packing, shipping, and in every detail of Nursery work, are well worthy the consideration of purchasers. No pains will be spared to insure satisfaction to those who favor us with their orders.

#### THE SPRING PACKING SEASON.

The Spring packing and shipping season usually opens here about the first of April and continues into the month of May. The planting season is not regulated by any particular month or day, nor by the state of vegetation where the planting is to be done, but by the condition of the trees to be planted. Hence, trees can be sent with safety from Rochester to localities several degrees south, even if they do not arrive until after the ordinary transplanting season in that locality has passed.

#### DIRECTIONS FOR SHIPPING.

Parties ordering are requested to state explicitly the mode of conveyance by which they desire their trees forwarded. When no route is designated, we exercise our judgment; but in no case do we assume any responsibility after the packages are shipped, unless for our own mistakes. When losses occur by detention, claims should at once be made on the forwarder.

#### CONDITIONS OF SALE.

FIRST—The articles in the following list will be furnished at the annexed prices only when the quantity specified shall be taken. Five hundred will be furnished at the thousand rate, fifty at the hundred rate, and five at the rate per ten. In no case will we supply long lists of selected varieties, two or three of each, of either Fruit or Ornamental Trees or Plants, to Nurserymen or others, at wholesale rates, but at such a discount from retail prices as circumstances will justify. Ordinarily a discount of from 20 to 33\frac{1}{3} per cent. from retail single prices will be allowed on such lists.

Second—In furnishing assortments of Fruit Trees, as well as Ornamental Trees, Shrubs and Plants, at the prices in this Catalogue, we reserve the right of selecting varieties, but these will be of leading popular sorts, and in all cases we will give the purchaser his choice as far as practicable.

There—In growing and furnishing all nursery stock we use the greatest care to have it true to name, and will replace any that may prove untrue. But no sale by us carries a warranty of quality, express or implied, and for any error we shall not be liable for more than the purchase price. Every purchase from us is made on these terms.

FOURTH—The terms of payment, CASH, or satisfactory security before delivery or shipment of trees.

The prices annexed do not include boxes or bales, which we charge for, at cost, as follows:

D	/* 1 1*	1.	10	е ,	1	1 00	. ,	1 40	=0
Boxes	(including	packing)	12	teet	long	by 30-	inch	ends\$3	50
6.6	4.6	4.6	12	"	6.6	28	"	3	25
6.6	4.4			6.6		30	4.6		00
6.6	6.6			4 4		28	"	$egin{array}{cccccccccccccccccccccccccccccccccccc$	75
6.6	. 6.6	4.6	10	4.4	6.6	24	"	$\ldots \qquad \qquad$	50
6.6	6.6	"	·	6.6		30	6 6	$oldsymbol{2}$	75
6.6	. "	4.4	U	"		28	6.6	$oxed{0.00000000000000000000000000000000000$	50
"	4.6	"	9	4.4	6.6	24	6.6	$oldsymbol{2}$	25

Bales, according to size, 15 cents to \$2.50.

No charge is made for conveyance from the nursery to the Railroad Station.

#### CATALOGUES.

Our General Catalogue of Trees, Shrubs, Roses, etc., carefully revised, beautifully illustrated with half-tone engravings, contains accurate and trustworthy descriptions of the most valuable varieties in cultivation, and is replete with practical hints, indispensable to planters. Free on request.

WHOLESALE CATALOGUE OR TRADE LIST, issued semi-annually, free.

[No. 74]

#### STATE OF NEW YORK.

#### DEPARTMENT OF AGRICULTURE.

#### CERTIFICATE OF INSPECTION OF NURSERY STOCK.

This is to certify that the stock in the nursery of Ellwanger & Barry, of Rochester, County of Monroe, State of New York, was duly examined in compliance with the provisions of section 83 of the Agricultural Law, and it was found to be apparently free from any contagious or infectious plant disease or diseases, or the San Jose scale or other dangerously injurious insect pest or pests. This certificate expires September 1, 1905.

Dated, Albany, N. Y., Sept. 1, 1904.

C. A. WIETING, Commissioner of Agriculture.

### FRUIT TREES, SMALL FRUITS, ETC.

NOTE.—In filling orders at the prices annexed, we reserve the right of selecting the varieties, but will consult the wishes of our customers as far as we can. Orders for select varieties will be charged at special rates. Such articles as are not enumerated in this list can be supplied in retail quantities only.

	Per 10	Per 100	Per 1000
APPLES, STANDARD-First class, 5 to 7 ft. 3 in. and up	\$	\$15 00	\$ 90 00
" Medium, 4 to 5 ft. $\frac{5}{8}$ to $\frac{3}{4}$ in	.   "	12 00	
" BISMARCK (new)	2 50		
CRAB APPLES—Standard, first class, 5 to 7 ft. \(\frac{3}{4}\) in		10 00	
and up	'	15 00	
" Medium, $4 \text{ to } 5 \text{ ft. } \frac{3}{8} \text{ to } \frac{3}{4} \text{ in.}$	'	12 00	
PEARS, STANDARD—First class, 5 to 6 ft. \(\frac{3}{4}\) in. and up		20 00	
"  "  "  "  Medium, 4 to 5 ft. \(\frac{5}{8}\) to \(\frac{3}{4}\) in	1	12 00	
" DWARF—First class, 3 to 4 ft	1	10 00	
" Medium, 2 to 3 ft		8 00	
CHERRIES, STANDARD—First class, sweet		25 00	
50u1		20 00	
PLUMS, STANDARD—First class, 5 to 6 ft. \(\frac{3}{4}\) in. and up	,	25 00	
medium, 5 to 5 ft		20 00	150 00
ABUNDANCE, BURBANK, I year		15 00	
branched		15 00	20.00
PEACHES—On Peach stock, 1 year, first class		10 00	60 00
Medium, 2 to 3 ft		8 00	40 00
QUINCES—First class, 3 to 4 ft. Orange		25 00	
GOOSEBERRIES—Downing		5 00	
SMITH'S IMPROVED		5 00	
COLUMBUS		8 00	
"PEARL		5 00	
"RED JACKET (Josselyn)		5 00	
"TRIUMPH		8 00	
BLACKBERRIES—AGAWAM		1 50	10 00
"ANCIENT BRITON		1 50	10 00
"EARLY KING		1 50	10 00
"ELDORADO		1 50	
"KITTATINNY		1 50	10 00
"TAYLOR		1 50	
"SNYDER		1 50	10 00
" WILSON JUNIOR		1 50	10 00
"RATHBUN		2 00	10 00
DEWBERRIES—LUCRETIA		1 50	
STRAWBERRY-RASPBERRY	1 50		
NUTS-BUTTERNUT, 3 to 4 ft	2 00		
"CHESTNUT, AMERICAN, 4 to 5 ft	2 00		
"RIDGELY, 4 to 5 ft	2 50		
"SPANISH, 2 to 3 ft	$\frac{2}{2} \frac{50}{50}$		
"WALNUT, BLACK, 4 to 5 ft.	2 00		
" AILANTHUS-LEAVED, 8 to 10 ft	4 00		
10 60 12 16	4 00		
" CUT-LEAVED (rupestris), 6 to 8 ft " " 10 to 12 ft		1 1	
10 to 12 it	4 00	1	
" " ENGLISH, 2 to 3 ft	2 50		
VILLENINA IN LANGUE BERRY, Z. VESTS	1	4 00	00.00
		7 (10)	30 00
"FAY'S PROLIFIC, 2 years		4 00	
"FAY'S PROLIFIC, 2 years Pomona, 2 years Pomona, 2 years Pomona, 2 years Pomona, 2 years Pomona Pomo		4 00	
"FAY'S PROLIFIC, 2 years "Pomona, 2 years "RED CROSS, 2 years		$\begin{array}{cccc} 4 & 00 \\ 4 & 00 \end{array}$	30 00
"FAY'S PROLIFIC, 2 years Pomona, 2 years Pomona, 2 years Pomona, 2 years Pomona, 2 years Pomona Pomo		4 00	

					Per 10	Per	100	Per 1	.000
CURRANTS-	-WHITE GI	RAPE, 2 years.			\$	\$ 4	00	\$	
66	WILDER.	$2  ext{ vears} \dots$					00		00
"	BLACK CH	IAMPION, 2 year	ars				00		
" • • • • • • • • • • • • • • • • • • •	BLACK NA	APLES, 2 years	3				00		
${f RASPBERRI}_{"}$	ES, Rea-	- CUTHBERT					50	8	00
66	66	COLUMBIAN. CLARKE					50 50		
44	6.6	MARLBORO.				1		в	00
66	66	MILLER				1		U	oc
6.6	"	SHAFFER					50		
"	Yello	OW-CHAMPLA	IN			1	50		
"		k-Eureka					50		
"	. "	GREGG					50		
		KANSAS					50		
$oldsymbol{ ext{MULBERRII}}$						20	UU		
66		$\mathbf{NG}$ , 1 year where $5$ to $6$ ft			$\frac{2}{2} \frac{00}{00}$				
FIGS—1 year,									
STRAWBER	RIES-BR	ANDYWINE, B	UBACH, G	LADSTONE.					
STRAWBER	LOVETT, M	IARSHALL, M.	CKINLEY,	MICHEL'S					
	EARLY, SI	${\tt HARPLESS, \ldots}$					00	5	00
RHUBARB—	Best varieti	es					00	_	
ASPARAGUS	S—BARR'S	MAMMOTH, 2	years				00		00
"	CONOVE	R'S COLOSSAL	, 2 years.	• • • • • • • • • •			00		00
• •	PALMET.	To, $2$ years	• • • • • • • • • •			1	UU	9	U
$\mathbf{H}\mathbf{A}$	RDY GR.	APES-Two	Years.						
AGAWAM (Roge	rs' No. 15)				1 00	5	00		
BARRY (Rogers					1 00		00		
BRIGHTON					1 00		00		
CAMPBELL'S E					1 00	6	00	50	00
CATAWBA					1 00	_			
CHAMPION					1 00	3	00		
Clinton Concord					$\begin{array}{cccc} 1 & 00 \\ 1 & 00 \end{array}$	9	00	20	00
CREVELING					1 00		VV	20	U
DELAWARE					1 00				
DIANA					1 00				
DUCHESS					1 00				
EATON					1 00	5	00		
EUMELAN			· · · · · · · · · · · ·	• • • • • • • • • • •	1 00				
GÆRTNER (ROG HARTFORD	gers' No. 14	:)			$\begin{array}{c c} 1 & 00 \\ 1 & 00 \end{array}$	2	00		
HERBERT (Rog					1 00		00		
IONA					1 00				
ISABELLA					1 00				
Lady					1 00				
LINDLEY (Roge	rs' No. 9).				1 00				
LUCILE (new)					1 00				
MARTHA	mana? No. 9			• • • • • • • • • • •	1 00				
Massasoit (Ro Merrimack	gers No. 5	')			$\begin{array}{c c} 1 & 00 \\ 1 & 00 \end{array}$				
MILLS					5 00				
Moore's Diam					1 00	5	00		
Moore's Earl					1 00		00		
NIAGARA					1 00		00		
POCKLINGTON.					1 00				
$\mathbf{S}$ ALEM (Rogers	' No. 53)			<b>.</b>	1 00				
VERGENNES	mg? NT= 4\				1 00	-	00		
WILDER (Roge WINCHELL (ide	rs' NO. 4).	Green Mount		· · · · · · · · · · · · ·	$\begin{array}{c c} 1 & 00 \\ 1 & 50 \end{array}$	Б	00		
WINCHELL (Ide	mucai with	oreen mount	a111)	· · · · · · · · · · · ·	1 00	4	00		
TOMPEN					1 00		00		

# ORNAMENTAL TREES, EVERGREENS AND SHRUBS

	Per 10	Per 100
DECIDUOUS TREES.		
AILANTHUS—GLANDULOSA, 4 to 5 ft  ALMOND—DAVIDIANA ALBA, 3 to 4 ft  " RUBRA, 3 to 4 ft  " LARGE DOUBLE FLOWERED, 3 to 4 ft  AMELANCHIER—CANADENSIS, 2 to 3 ft.  ASH—AMERICAN WHITE, 8 to 10 ft  " " 10 to 12 ft  " " GREEN, 12 to 14 ft  " " " 4 to 16 ft  " AUCUBA-LEAVED, 6 to 8 ft.  " EUROPEAN. In variety, 6 to 8 ft  BEECH—BROAD-LEAVED, 4 to 5 ft.  " CRESTED-LEAVED, 3 to 4 ft  " " 4 to 5 ft.  " FERN-LEAVED, 3 to 4 ft.  " OAK-LEAVED, 3 to 4 ft.  " OAK-LEAVED, 3 to 4 ft.  " " " 4 to 5 ft.  " Grafted trees, 4 to 5 ft.  " Grafted trees, 4 to 5 ft.  " OAK-LEAVED, 3 to 4 ft.  " " " 4 to 5 ft.  " " " " 4 to 5 ft.  " " " " " 4 to 5 ft.  " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " 4 to 5 ft.  " " " " " " " 4 to 5 ft.  " " " " " " " 4 to 5 ft.  " " " " " " " 4 to 5 ft.  " " " " " " " 4 to 5 ft.  " " " " " " " 4 to 5 ft.  " " " " " " " 4 to 5 ft.  " " " " " " " " 4 to 5 ft.  " " " " " " " 4 to 5 ft.  " " " " " " " 4 to 5 ft.  " " " " " " " " " " " " " " " " " " "	2 00 2 00 2 00 2 00 2 50 3 00 4 00 5 00 5 00 5 00 5 00 5 00 5 00 5	\$
" RIVERS' PURPLE, 3 to 4 ft. \ True Purple. \ " " 4 to 5 ft. \ All grafted. \ " WEEPING. See Weeping Trees.  BIRCH—CUT-LEAVED WEEPING, 5 to 7 ft. \ " " " 7 to 8 ft. \ " " 8 to 10 ft. \ " " " 6 to 8 ft. \ " " 6 to 8 ft. \ " " 5 to 8 ft. \ " " 10 to 8 ft. \ " " " 10 to 8 ft. \ " " " 10 to 8 ft. \ " "	4 00 5 00 6 00 7 50 4 00 5 00 4 00 2 50 3 00 4 00 2 50 3 00 4 00 3 00 3 00	30 00 25 00 25 00
BIRD CHERRY—EUROPEAN, 4 to 5 ft.  BOX ELDER—See Negundo.  BUCKEYE—4 ft.  BUTTONWOOD—See Plane.  CATALPA—BUNGEII, top worked, 6 to 7 ft.  "JAPAN HYBRID, 8 to 10 ft.  """ 10 to 12 ft.  """ 12 to 14 ft.  """ KÆMPFERI, 6 to 8 ft.  """ 10 to 12 ft.  """ SPECIOSA, 6 to 8 ft.  """ SPECIOSA, 6 to 8 ft.	2 50 2 50 5 00 3 00 4 00 5 00 2 50 3 00 4 00 2 50 3 00	20 00 25 00 15 00

	Per 10	Per 100
CATALPA—Speciosa, 10 to 12 ft	\$ 4 00	\$ 25 00
" 12 to 14 ft	5 00	
"SYRINGÆFOLIA, 6 to 8 ft	$\begin{array}{c c} 2 & 50 \\ 3 & 00 \end{array}$	
CHERRY—CAPRONIANA RANUNCULIFLORA, 2 to 3 ft	3 00	
"SIEBOLD'S DOUBLE WHITE-FLOWERED, 2 to 3 ft	3 00	
" WILD BLACK (Serotina), 4 to 5 ft	2 00	
WEEPING. See Weeping Trees.		
CORNUS—FLORIDA. See Dogwood.	3 00	
CRAB APPLE—BECHTEL'S DOUBLE-FLOWERED (New), 2 to 3 ft.  "CORONARIA ODORATA, 3 to 4 ft	3 00	
" $\Gamma$ FLORIBUNDA, 3 to 4 ft	3 00	
" ATROSANGUINEA, 3 to 4 ft	3 00	
DOGWOOD—WHITE-FLOWERED, (C. FLORIDA) 3 to 4 ft	3 00	
ELM-American, 6 to 8 ft.  " 8 to 10 ft. $1\frac{1}{4}$ to $1\frac{1}{2}$ in.  Best tree for a yenues,	$\begin{bmatrix} 3 & 00 \\ 4 & 00 \end{bmatrix}$	
10 + 0.19  ft $11 + 0.9  in$ streets, etc., all nur-	5 00	
" 12 to 14 ft. $2\frac{1}{2}$ to 3 in. Sery grown; good $\frac{1}{2}$	10 00	
" 14 to 16 ft. 3 to 4 in.   in transplanting.	20 00	
" 16 to 20 ft. 4 to 5 in. )	50 00	
" Dovæi, 6 to 8 ft" " 10 to 12 ft"	$\begin{array}{c c} 4 & 00 \\ 7 & 50 \end{array}$	
" 12 to 14 ft	10 00	
"Huntingdon, 6 to 8 ft	4 00	
" 8 to 10 ft	5 00	
" 10 to 12 ft	7 50	
12 10 14 10	10 00 5 00	i
" PURPLE-LEAVED, 6 to 8 ft 8 to 10 ft	6 00	
"Superba, 6 to 8 ft	4 00	
" 8 to 10 ft	5 00	
" 10 to 12 ft	7 50	
UMBRACULIFERA, O to 7 It. Top-worked	15 00	
"Weeping, Camperdown. See Weeping Trees. GINKGO—See Salisburia.		
GINKGO—See Salisburia.  HORSE CHESTNUT—Double, White-Flowered, 6 to 8 ft	6 00	
8 to 10 it	10 00	
RED-FLOWERED, 4 to 5 ft	$\begin{array}{c c} 5 & 00 \\ 6 & 00 \end{array}$	
"	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	
" " 8 to 10 ft	10 00	
" WHITE-FLOWERED, 4 to 6 ft	3 00	
" 8 to 10 ft	5 00	
JUDAS TREE—AMERICAN, 3 to 4 ft	$\begin{array}{c c} 2 & 00 \\ 2 & 50 \end{array}$	
" " 5 to 6 ft	$\frac{2}{3} \frac{50}{00}$	
" JAPAN, 3 to 4 ft	3 00	
LABURNUM—English, 2 to 3 ft	2 50	
Scotch, 2 to 3 ft	2 50	
LARCH—EUROPEAN, 3 to 4 ft	$\begin{bmatrix} 2 & 50 \\ 3 & 00 \end{bmatrix}$	
LINDEN—AMERICAN, 6 to 8 ft	4 00	20 00
" 10 to 12 ft	5 00	
" 12 to 14 ft	10 00	
"DASYSTYLA, 6 to 8 ft Dark green, shining leaves	5 00	
" $10 \pm 0.10 \text{ ft}$ in summer; beautiful	$\begin{array}{c c} 6 & 00 \\ 7 & 50 \end{array}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 00	
"EUROPEAN (small-leaved), 10 to 12 ft	5 00	
" " 14 ft. 3 in	15 00	
" (broad-leaved), 6 to 8 ft	3 00	
8 to 10 1t	4 00 5 00	
" 10 to 12 ft	5 00	40 00

	Pe	r 10	Per 100
LINDE	N—EUROPEAN (broad-leaved), 12 to 14 ft	00	\$
"	11 to 10 11	5 00	1
66	" " 8 to 10 ft	5 00 7 50	
4.4	WHITE-LEAVED, 6 to 8 ft	1 00	
4.4	" ALBA SPECTABILE, 8 to 10 ft	5 00	
"	" " " 10 to 12 ft 7	7 50	
		00	
MAGNU	STRILLATIA 2 ft With ball \	) 00 5 00	
MAIDE	OLIA—Soulangeana, 3 ft. $\}$ With ball $\Big\{ \begin{array}{cc} 20 \\ \text{STELLATA}, 2 \text{ ft} \dots \Big\} \\ \text{N-HAIR TREE}$ —See Salisburia.	, 00	
MAPLE	-ASH-LEAVED-See Negundo.		
6.6	English, 3 to 4 ft.	1 00	
"	" 4 to 5 ft	5 00	
"		5 00	
"		) 00 ) 00	
6.6	" " 16 to 20 ft., 3 to 4 in. diameter. 30 GINNALA, 5 to 6 ft. A valuable Dwarf Maple. Beau-	, 00	
		2 50	15 0
6.6		5 00	
"		3 00	
"		5 00	
66		5 00 5 00	
"		5 00	
6.6	NORWAY 6 to 8 ft	į 00	
"	" 8 to 10 ft., $1\frac{1}{2}$ to $1\frac{1}{2}$ in   Second 1 1 1 1		
"	" 10 to 12 ft., $1\frac{1}{2}$ to 2 in $\rbrace$ Straight bodies.	3 00	50 0
"		5 00	
"	14 10 10 11., 5 10 4 11.	00	
"	10 to 10 it., 4 to 5 in	) 00 3 00	
"		5 00 7 50	1
"		5 00	1
"	"GOLD MARGINED-LEAVED, 6 to 8 ft	5 00	
"	" Lorbergii, 3 to 4 ft 5	5 00	
"		5 00	
"	6 to 8 ft ) Large Sample of the Country of the Coun	7 50	
	"Schwedler's, 6 to 7 ft. Beautiful purple-	3 00	40 0
"		5 00	
"	" 6 to 8 ft crinkled foliage	3 00	
"	Pennsylvanicum, 2 to 3 ft	3 00	
"		1 00	1
"	GLOBE-HEADED, 5 to 6 It	1 00	
"	FULGENS, 5 to 6 It	$\begin{array}{ccc} 5 & 00 \\ 2 & 00 \end{array}$	
44	" " 8 to 10 ft very rapid	2 50	
6.6	" " " 10 to 12 ft > growing tree > 1	3 00	
"	" 12 to 14 ft   $2 \text{ to } 2\frac{1}{2} \text{ in.diam.}$   5	5 00	40 0
"	" " 14 to 16 ft $\int 2\frac{1}{2}$ to 3 in. diam. $\int \frac{1}{2}$		
"	CUT-LEAVED (E. & B.), 6 to 8 it	5 00	
"	10 to 12 lt		1
6.6	Crispon, 5 to 6 it	5 00	
6.6	"Tripartition 6 to 8 ft	5 00	
"	"Wier's Cut-leaved, 6 to 8 ft	2 50	20 0
6.6	" " 8 to 10 ft   Supers   8	3 00	25 0
	" " " 10 to 12 ft   trees.	1 00	30 0
"			
"	" $12 \text{ to } 14 \text{ ft } \left(2 \text{ to } 2\frac{1}{2} \text{ in. diam.}\right)$	50	60 0
6.6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		60 0

								1	
							Per 10	Per	
MAPLE—	-Sugar, 81	to 10 ft							00
"	. 10 (	to 12 ft., $1\frac{1}{2}$	to 2 in. ii	n diam.	• • • • • • •		6 00		00
66	12 (	to 14 ft., 2	to $2\frac{1}{2}$ in.	ın dıam		<b></b>	15 00		00
66	10 1	to 18 ft., 2	to 3 in. in	diam.		• • • • • •	20 00		
	TN ASH	NUMENTAL	18, 6 to 8	It	• • • • • • • •	• • • • • •	$\begin{array}{c c} 7 & 50 \\ 3 & 00 \end{array}$		
	IN ASH—						3 00		
4.6		Domestica Elder-lea					3 00		
		EUROPEAN					2 50		
4.6	66	Hybrid, 4	to 5 ft	10			3 00		
4.6	66	DWARF HY	BRID. 4 t	o 5 ft		 	3 00		
6.6	4.6	GOLDEN H	YBRID, 3	to 4 ft.			3 00		
"	"	MACROPHY	LLA LACIN	IIATA, 4	to 5 ft.		3 00		
4.4	* *	OAK-LEAVE	D,6to 8f	t) A de	sirable o	orna- (	2 50		
4.6	4.6	"	8 to 10 f	t} m	ental tre	e. (	4 00		
"	4.6	SMALL FR	UITED, 6 1	to 8 ft			3 00		
"	66	VESTITA, 4	to 5 ft				3 00		
NEGUNI		AVED MAP	LE (Box l	ELDER)	,6 to 8	ft	2 50		00
"	66	"	` "	"	8 to 10		3 00		00
"	"	"	"	"	10 to 12		4 00		00
66	"	"	"	"	12 to 14		5 00		00
					14 to 16		7 50		00
	TREE—(C						3 00		
	OLOR, 4 to 5	it		• • • • • • •		· · · · · · ·	5 00		00
" EN	GLISH, 4 to	$ \underbrace{5}_{c} \text{ ft} \dots $			• • • • • • • •		3 00		00
66	3 10						4 00		
4.6	0.10						5 00		
66	6 Orrm	10 ft							
" Mo	" CUT-	Run (Mac	DOCABBA)	1 to 5	f+	· · · · · · ·	5 00		
" PIN	(Palustris	5), 5 to 6	ft)	, 4100		• • • • • • •	5 00		00
"	(IALUSINIS	6 to 8	ft.						00
66 66	66	8 to 10	ft   Spi	endid			10 00		00
"	4.6	10 to 12	ft tre	ees.			15 00		
"	6.6	12 to 14					20 00		
" Pyr	RAMIDAL EV					ſ.,	4 00	1	
4.6	6.6	6.6	4 to 6 ft	$\mathbf{A}$	beautifu	1	5 00	)	
6.6	4.6	"	6 to 7 ft	form	al tree.	1	7 50		
6.6	6.6		8 to 10 ft J			₹	20 00		
" RE	D, 5 to 6 ft.						7 50		00
"	6 to 8 ft.						10 00		
" SCA	RLET, 3 to	4 ft					5 00		
" Tu	RKEY, 8 to 10	) ft	<b></b> .		• • • • • • •		10 00		
" WI	LLOW, 3 to	4 It					$\frac{500}{300}$	1	
WE	IITE, (AMERI	ICAN WHIT	$E)$ , 3 to $\frac{4}{}$	It			$\frac{600}{750}$		
266	"	"					7 50		
					• • • • • • • •		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
EACH-	Double Cri						$\frac{2}{2} \frac{00}{00}$		
66		o, 3 ft ITE, 3 ft					$\frac{2}{2} \frac{00}{00}$		
4.4	PURPLE-LEA						2 00		
PLANE-	ORIENTAL (						4 00		00
66	66	66	66		to 10 ft.,		5 00		00
4.6	"	"	6.6		to 12 ft.,		. 7 50		00
66	"	66	4.6	$\overline{12}$	to 14 ft.,	2 to 21	15 00		
6.6	"	66	6.6	$\overline{14}$	to 16 ft.,	$2\frac{1}{2}$ to $3^{2}$	20 00		
POPLAR	-Alba (Wh	ITE POPLA	R), 6 to 8	ft			2 50		
"	Balsam (1	BALM OF G	ILEAD), 6	to 8 ft.			2 00		00
4.6	••	••	8	to 10 it.		<b>.</b>	2 50	15	00
4.6	Canadian	OR COTTO	NWOOD, 6	to 8 ft	t	<b>.</b>	1 50		
"			0	, 60 10 10			2 00		
"	CANESCEN	s, 6 to 8 ft.					2 00		0.0
"	CAROLINA	, 6 to 8 ft	J				1 50	8	00

		Per 10	Per 100
DODT.AT			
FUFLA:	R-Carolina, 8 to 10 ft $10$ to 12 ft Splendid trees. $880$ per 1000 $10$ to 12 ft Splendid trees.	2 50	15 00
6.6	" 12 to 14 ft ) Spionara trees.	$\frac{2}{4} \frac{00}{00}$	20 00
4.4	CERTINENSIS, 6 to 8 ft.	$\frac{1}{2} \frac{00}{00}$	-0 00
6.6	" 8 to 10 ft	2 50	
"	Crispa, 6 to 8 ft	$2 \ 00$	
4.6	ELEGANS, 8 to 10 ft	$2 \ 00$	
44	EUGENIE, 6 to 8 ft.	2 00	
66	GOLDEN (VAN GEERT'S), 6 to 8 ft	2 00	0.00
46	LOMBARDY, 6 to 8 ft.	1 50	8 00
46	" 8 to 10 ft	2 00	10 00
46	10 10 12 10	$\begin{bmatrix} 2 & 50 \\ 2 & 00 \end{bmatrix}$	15 00
66	Nolestii, 6 to 8 ft	$\frac{2}{1} \frac{50}{50}$	
6.6	" " " " " " " " " " " " " " " " " " "	$\frac{1}{2} \frac{30}{00}$	
4.6	" 14 to 16 ft	$\frac{5}{5}$ 00	
SALISB	URIA—(Maiden Hair Tree, Ginkgo), 6 to 8 ft	4 00	
SWEET	GUM—(LIQUIDAMBAR), 3 to 4 ft	3 00	
THORN	—Double Scarlet, 4 to 5 ft	3 00	$25 \ 00$
4.6	" White, 4 to 5 ft	3 00	
6.6	Paul's Double Scarlet, 3 to 4 ft	3 00	$25 \ 00$
"	AZAROLUS, 4 to 5 ft	3 00	
66	CARRIEREII, 4 to 5 ft	3 00	15 00
66	COCCINEA, 3 to 4 ft	$\begin{array}{ccc} 2 & 00 \\ 1 & 50 \end{array}$	15 -00
66	CRUS-GALLI, 18 to 24 in	$\frac{1}{2} \frac{30}{00}$	$10 00 \\ 15 00$
66	Mespilus, 4 to 5 ft.	3 00	10 00
66	Nigra, 4 to 5 ft.	3 00	
6.6	OXYACANTHA, 18 to 24 in	1 50	10 00
66	TANACETIFOLIA, 3 to 4 ft	3 00	
TULIP	TREE-5 to 6 ft	4 00	$30 \ 00$
VIRGIL	AIA—LUTEA (YELLOW WOOD), 5 to 7 ft	5 00	
WHITE	FRINGE –3 to 4 ft	$\frac{2}{50}$	10.00
WILLO	W—Britzensis, 4 to 5 ft Red bark,	1 50	10 00
6.6	o to o it (beautiful in )	$\frac{2}{2} \frac{00}{50}$	$\frac{15}{20} \frac{00}{00}$
66	" 6 to 8 ft   Beautiful III	$\frac{2}{3} \frac{50}{00}$	$\frac{20}{25} \frac{00}{00}$
. 66	COLORADO, 4 to 5 ft. Blue bark in winter	$\frac{3}{2} \frac{00}{00}$	$\frac{25}{15} \frac{00}{00}$
4.6	LAUREL-LEAVED, 4 to 5 ft	1 50	8 00
4.6	" 5 to 6 ft	2 00	10 00
"	" 6 to 8 ft	2 50	$12 \ 00$
"	" 8 to 10 ft	3 00	15 00
4.6	" 10 to 12 ft	3 50	$25 \ 00$
6.6	Palm-leaved, 1 year grafts, 5 to 6 ft	$2\ 50$	
66	REGALIS (ROYAL WILLOW), 5 to 6 ft Silvery	2 50	
4.6	ROSEMARY-LEAVED, 3 to 4 ft. \ Low branched, \ \ \ \ \.	$2^{\circ}00^{\circ}$	
66	" 4 to 5 ft. \ \ own roots. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	$2\ 50$	
66	"1 year heads, top-grafted, 4 to 5 ft	2 50	10.00
	RUSSIAN GOLDEN, 4 to 5 ft Bright golden	1 50	10 00
6.6	0 to 0 lt harly very at-	$\frac{2}{3} \frac{00}{00}$	$\begin{array}{ccc} 12 & 00 \\ 15 & 00 \end{array}$
6.6	" $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	3 50	$\frac{15}{25} \frac{00}{00}$
6.6	SIEBOLDII, 6 to 8 ft. Beautiful narrow foliage	$\frac{3}{2} \frac{50}{50}$	$\frac{25}{15} \frac{00}{00}$
6.6	"8 to 10 ft. "" "" ""	3 00	10 00
6.6	WEEPING KILMARNOCK, ETC. See Weeping Trees		
YELLO	W WOOD—See Virgilia.	-	

	Per 10	Per 100
	\$	\$
WEEPING DECIDUOUS TREES.	,	"
BEECH—Weeping, 4 to 5 ft	. 5 00	
" 5 to 6 ft	-6.00	
" 6 to 8 ft.  BIRCH—CUT-LEAVED WEEPING, 5 to 7 ft. " " T to 8 ft. " EUROPEAN WHITE WEEPING, 6 to 8 ft.	$\begin{array}{c c} 10 & 00 \\ 6 & 00 \end{array}$	
" ' ' ' ' 7 to 8 ft	7 50	
" EUROPEAN WHITE WEEPING, 6 to 8 ft	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
"Young's Weeping, 1st-class	. 10 00	1
CHERRY—JAPONICA PENDULA, 1 year heads	. 7 50 . 7 50	
" ROSEA PENDULA, 1 year heads ELM—CAMPERDOWN, first-class		
MOUNTAIN ASH—WEEPING, 1 year heads	5 00	
POPLAR—Grandidentata pendula, 1 year		
" 8 to 10 ft	. 2 50	
"AUREA, 6 to 8 ft. Golden-barked Weep	)-	
ing Willow  KILMARNOCK, 1 year heads		
"New American, own roots, 2 to 3 ft	. 2 00	
RIGIDA PENDULA, own roots, 2 to 3 ft		
" SALAMONII, 6 to 8 ft 8 to 10 ft		
" 10 to 12 ft	3 00	1
"SIEBOLD'S WEEPING, 6 to 8 ft "8 to 10 ft	$\begin{array}{c c} 2 & 00 \\ 2 & 50 \end{array}$	
"THURLOW'S WEEPING, 6 to 8 ft		
" 8 to 10 ft		
" " 10 to 12 ft " WISCONSIN WEEPING, 6 to 8 ft		
" 8 to 10 ft	. 2 50	20 00
" 10 to 12 ft	. 3 00	
EVERGREEN TREES.		
All transplanted, and root pruned.		
ARBOR VITÆ—AMERICAN, 18 to 24 in	. 1 50	8 00
" 2 to 3 ft		
" 3 to 4 ft	. 2 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1 1 1 1 1
" " 6 to 7 ft	. 10 00	
" COMPACTA, 12 to 15 in	$\frac{200}{200}$	
" DOUGLAS' GOLDEN, 2 to 3 ft		
" HOVEY'S GOLDEN, 18 to 24 in	. 2 00	
" " Intermedia, 18 tó 24 in	$\begin{array}{c c} 2 & 00 \\ 2 & 00 \end{array}$	
" " 2 to 3 ft	2 50	
" VERVÆNEANA, 2 to 3 ft	. 4 00	
" " WHITE TIPPED, 3 to 4 ft  JUNIPER—DOUGLAS' GOLDEN, 6 to 9 in	5 00	
" IRISH, 18 to 24 in	. 2 00	15 00
" 2 to 3 ft	$\begin{array}{c c} 2 & 50 \\ 2 & 00 \end{array}$	
" ROBUST (ROBUSTA), 2 to 3 ft	3 00	
SWEDISH, DWARF, 9 to 12 in	. 3 00	
"VIRGINIANA (RED CEDAR), 2 to 3 ft	. 2 50	1

			11
	Per	10	Per 100
TVDTE 4 10 4 04 '			
PINE—Austrian, 18 to 24 in	\$ 2		<b>D</b>
Δ UU Θ 10		50	
Scorch, 10 to 24 in		00	4= 00
" WHITE, 18 to 24 in		00	15 00
" 2 to 3 ft		50	$20 \ 00$
SILVER FIR—CONCOLOR, 18 to 24 in	10	00	
" " 2 to 3 ft	20	00	
" NORDMANN'S, 18 to 24 in	7	50	
" 2 to 3 ft	15	00	
SPRUCE—Hemlock, 18 to 24 in	3	00	25 00
" 2 to 3 ft		00	
" 3 to 4 ft	7	50	
"Norway, 18 to 24 in			10 00
" 2 to 3 ft		00	10 00
" 3 to 4 ft	4	00	
" 4 to 5 ft	5	00	
0 10 0 10			
0 10 8 11			
ORIENTAL, 10 to 24 III	00	50	
I UNITENS CHAUCA (COLORADO DEUE), 10 EO 24 III	20		
2 00 0 10			
5 to ± 10			
" GREEN, 18 to 24 in	3	00	25 00
" 2 to 3 ft	4	00	
" " " 3 to 4 ft	5	00	
" White, 18 to 24 in	2	00	
" 2 to 3 ft	3	00.	
YEW—English, 9 to 12 in	4	00	
		00	40 00
"ELEGANTISSIMA (GOLDEN), 6 to 9 in Beautiful.		00	50 00
"STRICTA (ERECTA), 12 to 18 in		00	30 00
" 18 to 24 in	_	00	35 00
" 2 to 3 ft		00	50 00
" Washington Golden, 9 to 12 in		50	30 00
, , , , , , , , , , , , , , , , , , ,		00	
	1		
EVERGREEN SHRUBS.			
BOX TREE—BROAD-LEAVED, 9 to 12 in	2	50	
" COMMON, 12 in		50	
" HANDSWORTH'S, 12 in	9	50	
"  "  "  "  "  "  "  "  "  "  "  "  "	0	50	
" ROSEMARY-LEAVED, 12 in	_	50	5 00
DWARF BOX			5 00
EUONYMUS—JAPONICUS RADICANS, 9 to 12 in		00	$15 \ 00$
NANUS, 12 to 16 III		50	
KALMIA—LATIFOLIA, 18 in			<b>15</b> 00
MAHONIA—AQUIFOLIA, 18 to 24 in		00	$15 \ 00$
RHODODENDRON—HYBRIDS	10	00	
DECIDUOUS SHRUBS.			
ALMOND—DWARF DOUBLE RED, 2 to 3 ft	2	00	
" WHITE, 2 to 3 ft		00	
ALTHÆA—Double. Named varieties, 2 to 3 ft.	1	50	10 00
ALTHÆA—Double. Named varieties, 2 to 3 ft	$\frac{1}{2}$	00.	15 00
"Totus albus (Single Pure White), 18 to 24 in	$\tilde{1}$		10 00
AMORPHA—18 to 24 in		50	10 00
ARALIA—JAPONICA, 3 to 4 ft.	. 5	50	10 00
"Mandshurica, 3 to 4 ft.  Mandshurica, 3 to 4 ft.	$\frac{2}{2}$	50	
"PENTAPHYLLA, 2 to 3 ft		50	
AZALEA Mottis Fine plants with hade		00	40 00
AZALEA—Mollis. Fine plants with buds	9	UU,	40 00

	Per 10	Don 100
DAGGILADIG II		Per 100
BACCHARIS—HALIMIFOLIA, 2 to 3 ft	\$ 1 50	\$ 10 00
BARBERRY—HOLLY-LEAVED, 18 to 24 in	$\begin{array}{c c} 2 & 50 \\ 1 & 50 \end{array}$	10.00
" EUROPEAN (VULGARIS), 2 to 3 ft  PURDIFUL FAMED, 2 to 3 ft	1 50	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
"PURPLE-LEAVED, 2 to 3 ft "THUNBERG'S (B. THUNBERGII), 18 to 24 in	1 50	
BUCKTHORN—3 to 4 ft.	1 50	8 00
CALYCANTHUS—2 to 3 ft	1 50	
CARAGANA—ARBORESCENS, 2 to 3 ft	1 50	
CARYOPTERIS—MASTACANTHUS, 18 in	1 50	
CEANOTHUS—AMERICANUS, 12 to 18 in	1 50	
CEPHALANTHUS—OCCIDENTALIS, 2 to 3 ft	1 50	
CLETHRA—ALNIFOLIA, 12 to 18 in	1 50	
COLUTEA—Arborescens, 2 to 3 ft. CORNUS—Alternifolia, 2 to 3 ft.	1 50	
CORNUS—ALTERNIFOLIA, 2 to 3 it	1 50	
MASCULA. S to S It	$\begin{array}{c c} 1 & 50 \\ 2 & 00 \end{array}$	10 00
" VARIEGATA, 2 to 3 ft	1 50	8 00
"  SANGOINEA, 2 It  " 3 to 4 ft	2 00	10 00
" ELEGANTISSIMA, 18 to 24 in	2 00	15 00
"SPÆTHII, 2 to 3 ft		
"STOLONIFERA AUREA (YELLOW-BARKED), 2 to 3 ft	2 00	
" RED-BARKED, 2 to 3 ft	1 50	10 00
CURRANT—AUREUM (YELLOW-FLOWERED), 18 to 24 in	1 50	10 00
"Gordon's, 2 ft	1 50	
DESMODIUM—PENDULIFLORUM	2 00	
DEUTZIA—CRENATA FL. PL. (DOUBLE PINK), 2 to 3 ft	1 50	8 00
·· ALBA (DOUBLE WHITE), 3 to 4 it	1 50	8 00
GRACILIS, 10 to 24 III	$\begin{array}{ c c c c c } & 1 & 50 \\ 2 & 00 \end{array}$	8 00
"CAMPANULATA, 2 to 3 ft CARMINEA, 2 to 3 ft Lemoine's	$\begin{bmatrix} 2 & 00 \\ 2 & 00 \end{bmatrix}$	
"  CARMINEA, 2 to 5 it ( Definition 8 )  (" ROSEA 2 to 3 ft ( New Deptzias )	$\frac{2}{2} \frac{00}{00}$	
" ROSEA, 2 to 3 ft New Deutzias. VENUSTA, 2 to 3 ft	2 00	
" Lemoineii, 18 to 24 in		10 00
"Pride of Rochester, 2 to 3 ft	1 50	8 00
" Parviflora, 2 to 3 ft	1 50	
SCARDA 2 to 3 ft	1 50	
DWARF, 18 to 24 in	1 50	10.00
" DWARF, 18 to 24 in.  ELÆAGNUS—ARGENTEA, 2 to 3 ft.  LONGIPES, 2 to 3 ft.  ELDER—ACUTILOBA, 3 ft. Beautiful new Cut-leaved Elder.	1 50	10 00
EUNGIPES, 2 to 5 II	$\begin{array}{c c} 1 & 50 \\ 1 & 50 \end{array}$	10 00
"CANADENSIS, 2 to 3 ft	$\frac{1}{1}\frac{50}{50}$	
"CUT-LEAVED, 2 to 3 ft	1 50	
"GOLDEN-LEAVED, 2 to 3 ft	1 50	
" Nigra. 2 to 3 ft		
"Pyramidalis, 4 to 5 ft	1 50	_
"RACEMOSUS, 18 to 24 in	1 50	
EUONYMUS—EUROPEAN RED AND WHITE FRUITED, 2 to 3 ft	1 50	
EXOCHORDA—2 to 3 ft	2 00	
FORSYTHIA—FORTUNEII, 2 to 3 ft	1 50	
"Intermedia, 2 ft "Viridissima, 3 to 4 ft	1 50 1 50	
FILBERT—CUT-LEAVED, 2 to 3 ft	$\frac{1}{2} \frac{50}{50}$	
Pridding Thaven 9 to 2 ft	$\frac{2}{2} \frac{50}{50}$	
"PURPLE-LEAVED, 2 to 3 ft.  HAMAMELIS—VIRGINICA, 2 to 3 ft	$\frac{2}{2} \frac{50}{50}$	20 00
HIPPOPHÆ—RHAMNOIDES, 18 to 24 in	1 50	
HOP TREE—(PTELEA), 3 to 4 ft		
" 4 to 5 ft	2 00	
" GOLDEN-LEAVED, 3 to 4 ft	2 50	
HONEYSUCKLE—ALBERTI	1 50	
FRAGRANTISSIMA, 18 to 24 III	1 50	
LEDEBOURI, 12 to 10 III	$\begin{array}{c} 1 50 \\ 1 50 \end{array}$	
" Grandiflora alba, 18 to 24 in		
KUBKA, 2 W o II	1 500	10 00

	Per 10	Per 100
HONEYSUCKLE—RED TARTARIAN, 18 to 24 in	\$ 1 50	\$ 10 00
" WHITE TARTARIAN, 2 to 3 ft	1 50	
" Bella Albida, 18 to 24 in	1 50	10 00
"BELLA CANDIDA, 12 to 18 in "BELLA ROSEA, 18 to 24 in	1 50	10 00
"Bella rosea, 18 to 24 in	1 50	10 00
MORROWI, 12 to 18 in	1 50	10 00
"RUPRECHTIANA, 2 to 3 ft	1 50	10 00
HYDRANGEA—PANICULATA GRANDIFLORA, 12 to 18 in	1 50	6 00
" " 2 ft	2 00	10 00
Tiecioim, o it	2 50	15 00
HYPERICUM—Moserianum, 12 to 18 in	2 00	15 00
JAPAN QUINCE—BLUSH AND UMBELICATA, 2 to 3 it	1 50	10 00
SUARLET. 2 to 5 II	1 50	8 00
" MAULEII, 18 to 24 in	$\begin{array}{ccc} 2 & 50 \\ 1 & 50 \end{array}$	
"FL, PL, (DOUBLE) 18 to 24 in	$\frac{1}{1}\frac{50}{50}$	
" VARIEGATED, 18 to 24 in	1 50	
T.AURUS RENZON 18 to 94 in	1 50	10 00
LAURUS—BENZOIN, 18 to 24 in. LILAC—ALBA GRANDIFLORA (White), 2 to 3 ft	$\frac{1}{2} \frac{50}{50}$	10 00
"  RELLE DE NANCY (New) 2 to 3 ft	$\frac{2}{2} \frac{50}{50}$	
"COMMON PURPLE. 2 to 3 ft.	$\frac{1}{1} \frac{50}{50}$	10 00
"Belle de Nancy (New), 2 to 3 ft "Common Purple, 2 to 3 ft "White, 2 ft	1 50	10 00
"Cærulea superba, 2 to 3 ft. "Charles X., 2 to 3 ft.	2 00	
"CHARLES X., 2 to 3 ft	2 00	
" Japonica, 2 to 3 ft	2 00	15 00
" Josikæa, 18 to 24 in	2 00	
"LAMARCK, 2 to 3 ft	2 50	
" MME. LEMOINE, 2 ft. New double white	2 50	
"Persian Purple, 2 to 3 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
PRESIDENT GREVY, Z to 5 It	2 50	$20 \ 00$
"PRINCESS ALEXANDRA (White), 18 to 24 in	2 50	
ROTHOMAGENSIS, 2 to 3 ft	2 00	15 00
SIBERIAN WHITE, Z to 5 It	2 00	
"VILLOSA, 2 to 3 ft. "OUR ASSORTMENT, good sorts, 2 to 3 ft.  MYRICA—CERIFERA, 12 in.	$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$	90.00
MVPICA CERTIFIED 19 in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 20 & 00 \\ 10 & 00 \end{array}$
PHILADELPHUS—See Syringa.	1 00	10 00
PRINOS—VERTICILLATA, 18 to 24 in	2 00	
PRIVET—California, 18 to 24 in\$30 per 1000	1 00	5 00
" 2 to 3 ft \$35 per 1000	1 50	6 00
"COMMON (ENGLISH PRIVET), 12 to 18 in	1 00	
" 2 to 3 ft	1 50	6 00
IDUIA, 2 10 9 It	1 50	10 00
"WHITE-BERRIED, 2 to 3 ft	1 50	
PRUNUS—PISSARDI, 4 to 5 ft. Purple-leaved Plum. Retains		
its color throughout season	2 00	15 00
IRILOBA (DOUBLE-FLOWERED), 2 to 3 it	2 00	12 00
PURPLE FRINGE—3 to 4 ft.	1 50	10 00
QUINCE—JAPAN—See Japan Quince.	0.50	
RHAMNUS-IMERETINA, 2 to 3 ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 50 \end{array}$	
"ALPINUS, 3 to 4 ft  RHODOTYPUS—KERRIOIDES, 2 to 3 ft	$\frac{2}{1} \frac{50}{50}$	10.00
PHUS Apparation 0 to 10 in	$\frac{1}{2} \frac{50}{00}$	$\frac{10}{15} \frac{00}{00}$
RHUS—AROMATICA, 9 to 12 in COPALLINA, 2 ft	$\frac{2}{2} \frac{00}{00}$	15 00
"COTINUS 3 to 4 ft	$\frac{2}{1} \frac{50}{50}$	10 00
"COTINUS, 3 to 4 ft" LACINIATA (CUT-LEAVED SUMACH), 2 to 3 ft	$\frac{1}{2} \frac{00}{00}$	10 00
"TYPHINA, 3 to 4 ft	$\frac{2}{2} \frac{00}{00}$	15 00
SNOWBERRY—See Symphoricarpus.		
SPIRÆA—ANTHONY WATERER (new, superb), 12 to 18 in	2 00	10 00
"ARGUTA, 18 in	1 50	10 00
"BILLARDI, 18 to 24 in	1 50	10 00
"BUMALDA, 18 to 24 in	1 50	8 00
" 3 ft	2 00	10 00

		Per	10	Per 100
SPIR ÆA	CALLOSA, 2 to 3 ft	¢ 1	50	\$ 10 00
66	"ALBA (FORTUNE'S DWARF WHITE), 12 to 18 in.		50	10 00
6.6			50	
6.6	Cratægifolia, 2 to 3 ft			10 00
6.6	Douglasii, 2 ft		50	
6.6	FREBELII, 2 ft		50	10.00
	OPULIFOLIA (Green), 2 to 3 ft		50	10 00
6.6	"AUREA (GOLDEN SPIRÆA), 2 ft		50	10 00
	Prunifolia, fl. pl., 3 to 4 ft		50	10 00
"	Reevesii, 2 ft	1	50	$10 \ 00$
4.4	ROTUNDIFOLIA ALBA, 2 ft.	1	50	
6 6	Salicifolia, 2 to 3 ft	1	50	10 00
66	Sorbifolia, 2 to 3 ft	1	50	10 00
6.6	THUNBERGII, 12 to 18 in.		50	10 00
6.6	Ulmifolia, 2 ft		50	10 00
6.6	VANHOUTTEI, 2 to 3 ft	-	50	10 00
STEPHA	NANDRA—FLEXUOSA, 2 to 3 ft.		00	10 00
	I—See Rhus.	4	UU	
		۱ ،	50	0.00
SIMPHO	ORICARPUS—Vulgaris (Indian Currant), 2 ft	_	50	8 00
CTTDTDIO	RACEMOSUS (SNOWBERRY), Z to 5 It	1	50	8 00
SYRING	A—(PHILADELPHUS, MOCK ORANGE).	_		40.00
	CORONARIUS, 2 to 3 ft		.50	10 00
6.6	CORDATA, 12 to 18 in		50	$10 \ 00$
6 6	GORDONIANUS, 12 to 18 in	1	50	$10 \ 00$
6.6	Grandiflorus, 2 ft	1	50	$10 \ 00$
6.6	GOLDEN-LEAVED, 12 to 18 in.	2	00	12 00
6.6	LEMOINEII ERECTUS, 12 to 18 in		50	10 00
6.6	Nivalis, 12 to 18 in		50	10 00
6.6	Pubescens, 2 ft.		50	10 00
6.6	Speciosus, 2 ft.		50	10 00
6.6	Speciosissimus, 2 ft.		50	10 00
66	ZEYHERI, 2 ft		50	10 00
TAMARI	IX—Africana, 2 to 3 ft.		50	8 00
IAMAIN				
6.6	CHINENSIS, 2 to 3 ft		50	8 00
44	INDICA, 2 to 3 ft		50	8 00
	NARBONNE, 2 to 3 ft		50	8 00
VIBURN	UM—Cassinoides, 12 to 18 in		50	20 00
"	DENTATUM, 2 to 3 ft		00	15 00
	Lantana, 12 to 18 in		50	
"	Lentago, 2 to 3 ft		00	$15 \ 00$
6.6	Molle, 2 to 3 ft	$^{2}$	00	15 00
6 6	NANUM, 12 in	1	50	$10 \ 00$
66	OPULUS, 18 to 24 in. HIGH BUSH CRANBERRY	1	50	
6 6	PLICATUM (JAPAN SNOWBALL), 18 to 24 in	2	50	20 00
6.6	Pyrifolium, 2 to 3 ft.		50	-0 00
6.6	Rugosum, 12 to 18 in.		50	
6.6	STERILIS (COMMON SNOWBALL), 2 to 3 ft		50	10 00
6.6	DIEMETE (COMMON DISCHBALL), 4 to 5 lb			
	TOMESTROCHES 12 to 94 in			
	Tomentosum, 18 to 24 in		00	15 00
	TOMENTOSUM, 18 to 24 in	1	50	
weigei	TOMENTOSUM, 18 to 24 in	1	50 50	10 00
WEIGEI	TOMENTOSUM, 18 to 24 in.  A—AMABILIS, 2 to 3 ft  CANDIDA (White), 2 to 3 ft  DESBOISII, 18 to 24 in	1 1 1	50 50 50	10 00 10 00
WEIGEI	TOMENTOSUM, 18 to 24 in  A—AMABILIS, 2 to 3 ft  CANDIDA (White), 2 to 3 ft.  DESBOISH, 18 to 24 in  EVA RATHKE, 18 to 24 in	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 2 \end{array}$	50 50 50 00	10 00 10 00 15 00
<b>WEIGEI</b>	TOMENTOSUM, 18 to 24 in.  LA—AMABILIS, 2 to 3 ft  CANDIDA (White), 2 to 3 ft.  DESBOISII, 18 to 24 in  EVA RATHKE, 18 to 24 in.  GUSTAVE MALLET, 18 to 24 in.	$\begin{array}{c} 1\\1\\1\\2\\1\end{array}$	50 50 50 00 50	10 00 10 00 15 00 10 00
WEIGEI	TOMENTOSUM, 18 to 24 in  A—AMABILIS, 2 to 3 ft  CANDIDA (White), 2 to 3 ft.  DESBOISH, 18 to 24 in  EVA RATHKE, 18 to 24 in	$\begin{array}{c} 1 \\ 1 \\ 2 \\ 1 \\ 1 \end{array}$	50 50 50 00	10 00 10 00 15 00

## Pin Oaks

(See Page 8)

	Per 1	n I	Per 1	00
		-		00
	\$		\$	
CLIMBING SHRUBS.				
ACTINIDIA—ARGUTA AND POLYGAMA	2 (	n	15	00
ACTINIDIA—ARGUTA AND FOLYGANA  AKEBIA—QUINATA	1 5	- 1	10	UU
ARISTOLOCHIA	3 (			
AMPELOPSIS—QUINQUEFOLIA (AM. IVY, VIRGINIA CREEPER).	1 5		5	00
" VEITCHII, 2 years, field grown	1 5			00
BIGNONIA—RADICANS (TRUMPET FLOWER)	1 5		_	00
CISSUS—VARIEGATA.		50	O	00
CELASTRUS—SCANDENS	1 5	-	8	00
" PANICULATUS.	1 5		10	
CLEMATIS—COCCINEA.	1 1		10	00
"FLAMMULA (EUROPEAN SWEET)		0		
" HENRYII		0	20	00
" Jackmanni	2 5		$\frac{1}{20}$	
" MME. EDWARD ANDRE		50	_0	00
"PANICULATA		0	8	00
"SIEBOLDII		50	Ü	00
"VIRGINICA (AMERICAN WHITE)		0	8	00
HONEYSUCKLE—CANADENSIS.	1 5			00
CHINESE TWINING.	1 1			
"" GOLDEN-LEAVED		50	8	00
"HALLEANA (HALL'S JAPAN)		50		00
" PERICLYMENUM		50		00
"SULLIVANTI	1 5	50	_	
IVY—GIANT. Pot plants	2 (	00		
"IRISH. Pot plants	2 (	00		
"RHOMBEA VARIEGATA. Pot plants	2 (	00		
LYCIUM—(MATRIMONY VINE)	1 5	50	8	00
PERIPLOCA—GRÆCA (SILK VINE)	1 5		10	00
VIRGINIA CREEPER—(AMPELOPSIS QUINQUEFOLIA)	1 8	50	5	00
WISTARIA—CHINESE PURPLE	2 8	50	15	00
" WHITE	2 8	50	l I	
	ì			
HEDGE PLANTS.				
	Per 1		Per 1	000
BARBERRY—THUNBERGII, 18 to 24 in.	10 (	-		
PRIVET CALIFORNIA, 18 to 24 inches	5 (		30	
2 to 3 ft	6 (		35	00
JAPAN QUINCE, 2 to 3 ft	8 (			
ARBOR VITÆ—AMERICAN, 2 to 3 ft	10 (			
SIBERIAN, 18 to 24 III	10 0		l	
2 10 5 11	15 (		10	00
HONEY LOCUST-1 year.	2 (		10	
OSAGE ORANGE—1 year	2 (	JU.	6	00

Fine Stock of Oriental Planes, Willows, Poplars.

#### ROSES.

One of Our Leading Specialties. Strong, Field-grown Plants. All of our own growing.

				Per	10	Per 100
CLIMBING	-Crimson Ray	MBLER.		\$ 1	50	\$ 12 00
6.6	HELENE			1	50	,
6.6	PHILADELPH	ia Ram	BLER (new)	2	00	15 00
6.6				1	50	8 00
66				1	50	
66			N ROSE)	1	50	8 00
66				1	50	
66					50	10 00
6.6	LEUCHTSTER					
4.6	RUBIN	Ne	w Ramblers	1	50	12 00
6.6			ype)	1	50	8 00
6.6	66		ID-DOROTHY PERKINS, 1 year		00	12 00
6.6	6.6	66	EVERGREEN GEM		50	12 00
66	6.6	6.6	GARDENIA		50	
6.6	6.6	6.6	JERSEY BEAUTY	_	50	
6.6	66	66	Manda's Triumph		50	
4.6	66	66				
66	66	6.6	PINK ROAMER		50	
66	66 -	66	SOUTH ORANGE PERFECTION		50	
66	44	. 6	Universal Favorite		50	10.00
			W. C. EGAN		50	10 00
SUMMER-					50	10 00
44					50	8 00
4.6					50	12 00
**	DAWSON			1	50	12 00
"	MULTIFLORA	ALBA (	JAPONICA). Beautiful small			
	white flower	ers in o	clusters		50	6 00
66				$^{-2}$	00	15 00
HYBRID I	${f PERPETUAL}$	Anni	E DE DIESBACH, BARON DE			
Bonst	ETTEN, BARONI	ess Ro	OTHSCHILD, EUGENE FURST,			
FRANCE	DIS LEVET, GEN.	JACQUI	EMINOT, MME. GABRIEL LUIZET,			
$\mathbf{M}\mathbf{a}\mathbf{g}\mathbf{n}\mathbf{a}$	CHARTA, MAR	GARET	DICKSON, MRS. JOHN LAING,			
PAUL I	NEYRON, PRINC	ee Cami	LLE DE KOHAN	$^{2}$	00	12 00
HYBRID I	RUGOSA-MM	e. G. B1	RUANT, pure white, extra hardy.	2	00	12 00
				2	00	15 00
				1	50	10 00
POLYANT	HA-CLOTHILI	DE SOU	PERT. Pot plants	2	00	15 00
			nts	2	00	
					50	
				_		
	NEW HARL	Y YE	ELLOW ROSE.			
SOLEIL D'OR	3	<b>.</b>		3	00	20 00
NI	ew white i	IVER	ID PERPETUAL.			
					00	05.00
FRAU KARL	DRUSCHKI			3	00	25 00
NE	W HARDV E	VERI	BLOOMING ROSE.	ĺ		
					00	40.00
MME. NORBE	RT LEVAVASSE	UR (DV	warf Crimson Rambler)	5	00	40 00
	TID:	EE RO	ere			,
Crimcon P			лава <b>.</b> 	4	00	35 00
					00	00 00
nybria re	rpetuai—in v	arrety.		4	UU	
	$\mathbf{TREF}$	PÆ	ONIES.			
DANTIZETT				-	00	
DANKSII-	-OHINESE DOUB	SLE DL	usн, first-class	1 9	UU	
	HERBAC	EOUS	PÆONIES.			
CHINESE			, Pink and Red	9	00	10 00
((			, iiik and ned	9	50	20 00
• •	IENUIFULIA F	п <b>. г</b> п		4	00	20 00

	Per 10	Por 100
WARDS DIT ONES A S. A. C. II. C. II. C.		_
HARDY PHLOXES. A Superb Collection.	\$	\$
Amazone—Pure white. The finest of its color.  Belvedere—Salmon pink, crimson eye. Distinct.  Henri Murger—Pure white, carmine eye. Extra.  La Vague—Beautiful silvery rose, crimson eye.  Lothair—Large truss, salmon color, crimson eye. One of the finest Pantheon—Large florets, pink. A beautiful shade.  Pharaon—Light purple, white star-shaped center. Distinct and fine Queen—Pure white.  Richard Wallace—Large truss, white, with violet eye.  Our Selection of Varieties\$50 per 1000	1 50	8 00 6 00 8 00 6 00 5 00 6 00 6 00 6 00
HARDY BORDER PLANTS.		
Our collection is one of the largest in this country, and the plants are fine. Particular attention is invited to the following:		
ACHILLEA—IN VARIETY. ACONITUM—UNCINATUM AJUGA—REPTANS ALBA. "RUBRA. ALYSSUM—ARGENTEUM AMSONIA. ANEMONE—JAPONICA ALBA. "WHIRLWIND. "Queen Charlotte (new). AQUILEGIA—In variety. ARABIS—ALPINA. ARMERIA—MARITIMA. ARUNDO—DONAX. ARUNDOHONAX. ARUNDINARIA—FOLIIS VARIEGATIS. ASPERULA—ODORATA. ASPHODELINE—LUTEA. ASTER—In variety. ASTILBE—JAPONICA. AUBRETIA. BOCCONIA—CORDATA. BOLTONIA—LATISQUAMÆ. BUPTHALMUM—CORDIFOLIUM. CAMPANULA—In variety. CENTAUREA. CERASTIUM. CLEMATIS—DAVIDIANA CENTRANTHUS—ALBUS. COREOPSIS. DIANTHUS—SEEDLINGS. DIANTHUS—SWEET WILLIAM. DICENTRA—SPECTABILIS. DORONICUM—In variety. ECHINOPS—HUMILIS. ERIANTHUS—RAVENNÆ. EULALIA—GRACILLIMA UNIVITATA. FUNKIA—GRANDIFLORA ALBA. GOLDEN GLOW	1 50 1 50	8 00 8 00 8 00 8 00 6 00 6 00 6 00 6 00 8 00
HELIANTHEMUM—In variety HELIANTHUS—MULTIFLORUS FL. PL. HELENIUM—Autumnale. HELLEBORUS HEMEROCALLIS—FLAVA "THUNBERGII.	1 50 1 50 1 50 2 50 1 50 1 50	8 00 8 00 8 00 8 00 8 00
HIERACIUM—AURANTIACUM	1 50	

	P	er	10	Per	100
HIBISCUS-Roseus.	Œ	1	50	<b>4</b>	3 00
"ALBUS			50		3 00
"Incanus		i		`	3 00
"Moschuetos		1			3 00
HOLLYHOCKS—Double. Fine assortment of colors		1			3 00
IBERIS—In variety		i			00
IRIS—GERMAN. In variety		1			3 00
"JAPAN MIXED.	1	1	50		3 00
LYSIMACHIA—THYRSIFLORA	1	1			3 00
LYCHNIS—CHALCEDONICA		1	~ ~		3 00
MONARDA—DIDYMA.		1	50		5 00
ENOTHERA	l.	1	50		5 00
PAPAVER—ORIENTAL	1	1	50		3 00
PHLOX—SUBULATA ALBA.		1	50		3 00
" RUBRA		1	50		3 00
"AMENA		1	50		3 00
PLATYCODON In variety		1	50		6 00
PLATYCODON—In variety		$\frac{1}{1}$		,	6 00
PRIMULA—In variety					, 00
RANUNCULUS—In variety RUDBECKIA—LACINIATA FL. PL. (GOLDEN GLOW)		1	50		1 00
		1	50		3 00
In variety		-	50		8 00
SALVIA—In variety		1	50		) 00
SANGUINARIA		-	50		
SAXIFRAGA. SEDUM		1	50		
		1	50		3 00
SILENE—VISCOSA PLENA		1	50		3 00
SPIRÆA—(ASTILBE) JAPONICA		1	50	-	00
In variety		1	50		00
STACHYS—LANATA		1	50		00
STOKESIA—CYANEA		1	50	5	00
TRILLIUM		1	50		
VINCA—In variety		1	50		00
VERONICA—In variety		1	50		00
YUCCA—FILAMENTOSA		1	50	8	00
Fine collections—our assortment of varieties, \$8 per 100, \$50 per 1000.					

# Clematis paniculata Strong Plants

 The American white the possesses a character peculiarly typical of New England, but if thrises over an extended area and there is nothing better for aroune planning. It is not the free of the day, but of the country."—Gardening.

## Leading Specialties

#### FOR SPRING, 1905.

DWARF PEARS-Angouleme.

RASPBERRY-Marlboro.

GRAPES-Campbell's Early; Concord.

BEECH-Common Purple, Rivers' Purple; Grafted, true purple. CATALPA.

ELM-American, 8 to 10 ft.; 10 to 12 ft.

HORSE CHESTNUT-Red-flowered.

MAPLE-Silver-leaved, 8 to 10 ft.; Wier's Cut-leaved, 8 to 10 ft.

OAK-Pin, 6 to 8 ft.; 8 to 10 ft.

PLANE-Oriental, 8 to 10 ft.; 10 to 12 ft.

POPLAR-Carolina, 8 to 10 ft.

WILLOWS-In variety (fine).

ARBOR VITÆ-American (fine), 4 to 5 ft. CORNUS-Sanguinea,

FORSYTHIA VIRIDISSIMA.

LILAC-Common Purple, 2 to 3 ft.

SPIRÆA-Bumalda.

SNOWBERRY, 2 to 3 ft.

INDIAN CURRANT, 2 ft.

HARDY PHLOX-Distinct Varieties.

COMMON SWEET BRIAR ROSE.

ROSA SETIGERA.

#### **NOVELTIES**

NEW ANEMONE-Queen Charlotte. (For price, see page 17.)

NEW CUT-LEAVED AMERICAN ELDER—Sambucus Acutiloba. (For price, see page 12.)

NEW ROSES—Leuchtstern; Rubin; Philadelphia Rambler; Frau Karl Druschki; Mme. Norbert Levavasseur.